

L Number	Hits	Search Text	DB	Time stamp
30	20	ink and macromolecular adj chromophore	USPAT; US-PGPUB	2004/06/03 16:09
31	20	(ink and macromolecular adj chromophore) and pigment	USPAT; US-PGPUB	2004/06/03 16:09
34	1	(in-shan near sir yu-chang near shen yu-ting near lin) and (ink and macromolecular adj chromophore)	USPAT; US-PGPUB	2004/06/03 16:11
33	27	in-shan near sir yu-chang near shen yu-ting near lin	USPAT; US-PGPUB	2004/06/03 16:11
32	19	((ink and macromolecular adj chromophore) and pigment) and (size diameter particle)	USPAT; US-PGPUB	2004/06/03 16:21
35	14	((ink and macromolecular adj chromophore) and pigment) and (size diameter particle)) and (dispersing near agent dispersant)	USPAT; US-PGPUB	2004/06/03 16:51
36	96	faison.xa. and (first pigment and second pigment).ab.	USPAT; US-PGPUB	2004/06/03 16:52
37	5	(faison.xa. and (first pigment and second pigment).ab.) and self\$dispersing	USPAT; US-PGPUB	2004/06/03 16:52
38	4	("5976233" "5997623" "6036759" "6143807").PN.	USPAT	2004/06/03 16:54
39	3	6387168.URPN.	USPAT	2004/06/03 16:55
40	46432	(self\$dispers\$5 self adj dispers\$5 chemical\$4 modif\$5 surface adj treat\$4) same (pigment carbon adj black)	USPAT; US-PGPUB	2004/06/03 17:31
41	11443	((self\$dispers\$5 self adj dispers\$5 chemical\$4 modif\$5 surface adj treat\$4) same (pigment carbon adj black)) and ink and (aqueous water) and pigment	USPAT; US-PGPUB	2004/06/03 17:28
42	2456	((self\$dispers\$5 self adj dispers\$5 chemical\$4 modif\$5 surface adj treat\$4) same (pigment carbon adj black)) and ink and (aqueous water) and pigment) and 106/\$.cc1s.	USPAT; US-PGPUB	2004/06/03 17:31
43	2133	(((((self\$dispers\$5 self adj dispers\$5 chemical\$4 modif\$5 surface adj treat\$4) same (pigment carbon adj black)) and ink and (aqueous water) and pigment) and 106/\$.cc1s.) and (particle size diameter)	USPAT; US-PGPUB	2004/06/03 17:31
44	1033	(((((self\$dispers\$5 self adj dispers\$5 chemical\$4 modif\$5 surface adj treat\$4) same (pigment carbon adj black)) and ink and (aqueous water) and pigment) and 106/\$.cc1s.) and (particle size diameter)) and carbon adj black	USPAT; US-PGPUB	2004/06/03 18:41
45	684	(((((self\$dispers\$5 self adj dispers\$5 chemical\$4 modif\$5 surface adj treat\$4) same (pigment carbon adj black)) and ink and (aqueous water) and pigment) and 106/\$.cc1s.) and (particle size diameter)) and carbon adj black) and (dispers\$4 adj agent dispersant)	USPAT; US-PGPUB	2004/06/03 18:42
46	274	((((((self\$dispers\$5 self adj dispers\$5 chemical\$4 modif\$5 surface adj treat\$4) same (pigment carbon adj black)) and ink and (aqueous water) and pigment) and 106/\$.cc1s.) and (particle size diameter)) and carbon adj black) and (dispers\$4 adj agent dispersant)) and (humectant wetting adj agent) and (solvent) and surfactant	USPAT; US-PGPUB	2004/06/03 18:42